

1 (January 7, 2013)

2 The ESC Lead shall implement the TESC Plan. Implementation shall include,
3 but is not limited to:

- 4
- 5 1. Maintain an on-site TESC plan that reflects current site conditions
6 and work methods. Provide weekly updates to the Project Engineer.
7
 - 8 2. Identify arising needs for adaptive management and/or BMPs which
9 were not originally identified in the TESC plan. Coordinate all
10 proposed TESC activities with the Project Engineer.
11
 - 12 3. Attend all weekly construction meetings and provide an update on
13 current and planned TESC activities.
14
 - 15 4. Ensure that all necessary Best Management Practices (BMP) are
16 identified, implemented and maintained throughout construction.
17
 - 18 5. Oversee the installation and maintenance of all TESC control BMP's
19 to ensure continued performance of their intended function.
20 Damaged or inadequate BMP's shall be corrected immediately
21 through coordination with the Engineer.
22

23 When a TESC Plan is included in the contract plans, the ESC Lead shall also
24 inspect all disturbed areas, on-site BMP's, and stormwater discharge points at
25 least once every calendar week and within 24-hours of runoff events in which
26 stormwater discharges from the site. Inspections of temporarily stabilized,
27 inactive sites may be reduced to once every calendar month when approved
28 by the Engineer. The ESC Lead shall complete an Erosion and Sediment
29 Control Inspection Form (Form Number 220-030 EF) for each inspection and a
30 copy shall be submitted to the Engineer no later than the end of the next
31 working day following the inspection.